

10/032, 647

WEST Search History

DATE: Friday, March 14, 2003

| <u>Set Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|--|---|------------------|-----------------|
| side by side | | | result set |
| <i>DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ</i> | | | |
| L39 | L38 same mutagen\$8 | 22 | L39 |
| L38 | L23 same (mutagen\$8 or recombin\$8 or shuffl\$4) | 55 | L38 |
| L37 | L23 same (mutagen\$8 or recombin\$8) | 55 | L37 |
| L36 | L35 not l33 | 14 | L36 |
| L35 | l24 and l25 and l26 | 75 | L35 |
| L34 | L33 not l31 | 43 | L34 |
| L33 | L24 and l25 and l26 and l29 | 61 | L33 |
| L32 | L31 not l30 | 9 | L32 |
| L31 | L24 and l25 and l26 and l28 and l29 | 18 | L31 |
| L30 | L24 and l25 and l26 and l27 and l28 and l29 | 9 | L30 |
| L29 | L23 and rnase\$2 | 99 | L29 |
| L28 | L23 and dnase\$2 | 52 | L28 |
| L27 | L23 and uracil | 32 | L27 |
| L26 | L23 and (vector near5 express\$4) | 143 | L26 |
| L25 | L23 and l10 | 119 | L25 |
| L24 | L23 and ligase | 117 | L24 |
| L23 | l8 same instructions same primer | 172 | L23 |
| L22 | L21 not l19 | 6 | L22 |
| L21 | L20 and (dnase\$2 or rnase\$2 or uracil) | 15 | L21 |
| L20 | l14 same instructions | 16 | L20 |
| L19 | L18 and l17 and l16 and l10 | 12 | L19 |
| L18 | L14 and rnase\$2 | 40 | L18 |
| L17 | L14 and dnase\$2 | 23 | L17 |
| L16 | L14 and uracil | 19 | L16 |
| L15 | L14 same uracil | 1 | L15 |
| L14 | L13 same vector | 75 | L14 |
| L13 | L12 same primer | 146 | L13 |
| L12 | l8 same ligase | 327 | L12 |
| L11 | L10l8 same ligase | 0 | L11 |
| L10 | l8 and (taq or klenow) | 1266 | L10 |
| L9 | L8 same (taq or klenow) | 669 | L9 |
| L8 | l6 same polymerase | 1853 | L8 |
| L7 | L6 and (l1 or l2 or l3 or l4 or l5) | 15 | L7 |
| L6 | kit same (restriction or endonuclease) | 6679 | L6 |
| L5 | siehl-d\$.in. | 5 | L5 |

L4 muchhal-u\$.in.
L3 castle-l\$.in.
L2 stemmer-w\$.in.
L1 subramanian-v\$.in.

3 L4
14 L3
142 L2
82 L1

END OF SEARCH HISTORY

WEST Search History

DATE: Monday, March 17, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

| | | | |
|-----|---|------|-----|
| L18 | L17 not l15 | 45 | L18 |
| L17 | L16 and l1 | 70 | L17 |
| L16 | kit same (dnasei or dnase i or dnase1 or dnase 1) | 173 | L16 |
| L15 | L1 same (dnasei or dnase i or dnase1 or dnase 1) | 25 | L15 |
| L14 | L13 and (dnasei or dnase i or dnase1 or dnase 1) | 50 | L14 |
| L13 | L12 and dnase | 111 | L13 |
| L12 | L1 same restriction | 741 | L12 |
| L11 | L1 same restriction same dnase | 1 | L11 |
| L10 | l8 not l9 | 5 | L10 |
| L9 | L8 and rnase | 14 | L9 |
| L8 | L7 not l4 | 19 | L8 |
| L7 | L6 and dnase | 27 | L7 |
| L6 | l5 and taq | 94 | L6 |
| L5 | L1 same polymerase same restriction | 190 | L5 |
| L4 | L2 and dnase | 8 | L4 |
| L3 | L2 same dnase | 0 | L3 |
| L2 | L1 same taq same restriction | 36 | L2 |
| L1 | (kit same instructions) | 9196 | L1 |

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 11:20:09 ON 17 MAR 2003)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO,
CABA,

CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 11:20:25
ON

17 MAR 2003

SEA KIT(P)INSTRUCTIONS(P)(RESTRICTION OR NUCLEASE OR
ENDONUCLEA

0* FILE ADISNEWS
0* FILE BIOCOMMERCE
91* FILE BIOTECHABS
91* FILE BIOTECHDS
1* FILE BIOTECHNO
3 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CIN
1 FILE EMBASE
0* FILE ESBIODASE
2* FILE FEDRIP
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
7547 FILE GENBANK
82 FILE IFIPAT
0* FILE KOSMET
1 FILE LIFESCI
0* FILE MEDICONF
1 FILE MEDLINE
0* FILE NTIS
0* FILE NUTRACEUT
1* FILE PASCAL
0* FILE PHARMAML
1 FILE SCISEARCH
1 FILE TOXCENTER
1412 FILE USPATFULL
26 FILE USPAT2
44 FILE WPIDS
44 FILE WPINDEX

L1 QUE KIT(P) INSTRUCTIONS(P)(RESTRICTION OR NUCLEASE OR
ENDONUCLE

ASE OR DNASE## OR RNASE##)

D RANK

FILE 'BIOTECHDS, IFIPAT' ENTERED AT 11:22:31 ON 17 MAR 2003

E SUBRAMANIAN V/AU
L2 15 SEA "SUBRAMANIAN V"/AU
E STEMMER W/AU
L3 129 SEA "STEMMER W P C"/AU OR "STEMMER WILLEM P C"/AU
E CASTLE L/AU
L4 1 SEA "CASTLE L"/AU
E MUCHHAL U/AU
E SIEHL D/AU
L5 4 SEA "SIEHL D"/AU OR "SIEHL D L"/AU OR "SIEHL DANIEL L"/AU
L6 173 SEA L1
L7 173 DUP REM L6 (0 DUPLICATES REMOVED)
L8 2 SEA (L2 OR L3 OR L4 OR L5) AND L7
L9 90 SEA L7 AND POLYMERASE
L10 22 SEA L7 AND LIGASE
L11 12 SEA L9 AND L10
L12 5 SEA L7 AND URACIL
L13 7 SEA L9 AND (TAQ OR KLENOW)